

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE PATENT OF: Yoshihiro TAKEDA, et al. :

PATENT NO.: 7,223,568 :

ISSUED: May 29, 2007 :

FOR: METHODS FOR DETERMINING NUCLEOTIDE SEQUENCES OF SINGLE
NUCLEIC ACID MOLECULES

REQUEST FOR CERTIFICATE OF CORRECTION

HONORABLE COMMISSIONER OF PATENTS AND TRADEMARKS
WASHINGTON, D.C. 20231

Sir:

The following is a request for a certificate of correction in Serial Number 09/996,591
now Patent Number 7,223,568.

Further to our Certificate of Correction filed on August 14, 2007 and in accordance
with the provisions of Rule 322 of the Rules of Practice, which implements 35 USC 254, the
Patent Office is respectfully requested to issue a certificate of correction in the above-
identified patent due to minor printing errors.

In light of the fact that the errors were the fault of the Patent Office, no fees are
required. The requested corrections are shown on the attached Form PTO 1050.

Respectfully submitted,

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,223,568
DATED: May 29, 2007
INVENTOR(S): Yoshihiro TAKEDA, et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9, line 47, Claim 1, "bound to the primer by action of the polymerase;" should
read -- bound to the primer by action of the polymerase,
wherein the dye-labeled dNTP or NTP is labeled with a dye
thereby permitting the incorporation of a sequential
dNTP or NTP to the 3' end of the dye-labeled dNTP or NTP
and wherein said solution consists of a droplet in which an
aqueous solution containing said dye-labeled dNTP or NTP,
is entrapped within a hydrophobic solvent and the
hydrophobic solvent flows through the capillary;--.

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